

ADMINISTRATIVE - INTERNAL USE ONLY

OIT/0048-87

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29 DEC 1987

MEMORANDUM FOR: Director, Information and Technology

FROM: [REDACTED]

Director, Scientific and Weapons Research

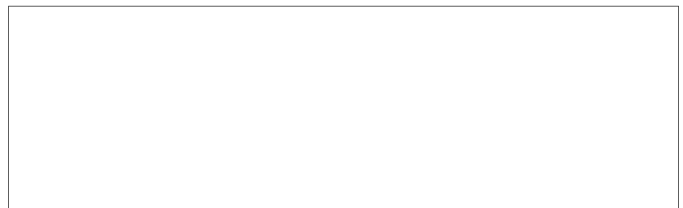
SUBJECT: CRAY Schedule Changes

1. During the past week, I have reviewed several AIM notes concerning the CRAY Availability Schedule. The rescheduled dates present major problems to several OSWR activities, specifically, the [REDACTED] and CRAY programmer training.

2. The [REDACTED] was scheduled to begin testing CRAY FORTRAN models in February and to begin executing these CRAY specific models in March. The Basic Operating Capability (BOC) schedule move from 1 February to 29 February has impacted the [REDACTED] schedule. Further schedule slips will have an adverse impact on the Congressionally mandated [REDACTED] deadline. Additionally, the BOC slip has forced the postponement of the OSWR CRAY programming class for February.

3. I understand that some compromises have been reached to lessen the impact of the BOC slip to permit limited program testing before 29 February. However, I am still concerned about the Initial Operating Capability (IOC) and the Final Operating Capability (FOC) dates. IOC moved from July to August and FOC moved from September to October. Should a thirty-day slip in BOC automatically imply an equivalent slip in IOC and FOC?

4. We have been planning to use the CRAY for several months and have developed project schedules with previously announced dates. Additional schedule changes will significantly impact OSWR project schedules.

**ADMINISTRATIVE - INTERNAL USE ONLY**

17 December 1987

MEMORANDUM FOR: Cray Engineering Review Board

VIA: Chief, Engineering Group

FROM: Chief, Special Systems Branch

SUBJECT: Cray Schedule Update

Due to the unavailability of the fiber link between [] and the New Building Computer Center, the Cray schedule is being adjusted. The schedule is:

	BOC	IOC	FOC
	-----	-----	-----
Original:	02-01-88	07-01-88	09-30-88
Updated:	02-29-88	08-01-88	10-31-88

The fiber is expected to be available by January 1, 1988. This schedule is based on that availability. If there is a further delay in the fiber availability, the Cray schedule will be adjusted to reflect that change.

Here is the holiday schedule for the Cray X-MP/24:

December 23, 1900 - to - December 28, 0700 - Cray will be down
 December 30, 1900 - to - January 4, 0700 - Cray will be down

Chief, Special Systems Branch

Distribution:

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- OIR Personnel
- MITRE Personnel

Unclassified

17 December 1987

STAT **MEMORANDUM FOR:**
 FROM:
 SUBJECT: **Cray Schedule Update**

STAT Steve, I realize your under tight timelines, but we have already
STAT delayed access from Jan 1, 88 to Feb 1, 88. In order for us to meet
our schedules and be ready [redacted] we have to get programmers
on the CRAY in a near production mode no later than 1 Feb 88.
STAT Congress has mandated [redacted] activity and I don't want to be
the component that causes the Agency to tell Congress we'll be
late.

STAT We must be able to compromise on some middle ground, such as avoiding compartmented information. Otherwise we may have to get a letter from D/OIT to the DDI so that we can inform the House committees of the potential impact on processing [] data. Our original date was 1 June 87, then 1 Jan 88, then 1 Feb 88. I understand those changes were not your doing, but the result is still a delay. 1 Mar is too tight to meet our schedules and the code is being written only for the CRAY.

STAT :

Distribution:

STAT

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- addressee
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18 December 1987

STAT

MEMORANDUM FOR:

[REDACTED]

VIA: Deputy Chief, Engineering Group

STAT

FROM: [REDACTED] Chief, Special Systems Branch

SUBJECT: Cray Schedule Update

STAT

STAT

Jack, I have talked to [REDACTED] about [REDACTED]. As a result of our discussions, we have agreed to use [REDACTED] as one of our test programs. The program provides us with an excellent test of our VM and MVS station code, and the [REDACTED] security updates. It will also give Lynn, John, and Steve a chance to develop the necessary JCL and programs to make the project work.

STAT

I'm sorry about the necessity of a schedule change, but we will work with Lynn to provide them as much capability as possible. The caveat is that we will be developing [redacted] code. This will cause the stations and/or the Cray to be unavailable at times.

I expect that this cooperative process will enable us to provide better station code, assist SPED and SSB in properly configuring the Cray resources, and assist OSWR in developing a better understanding of our system.

STAT



Distribution:

STAT

STAT

- addressee
- [redacted] Chief, Engineering Group, OIT
- Chief, Operating Systems Division
- [redacted]